

AES ENCRYPTION & DECRYPTION

Top Class Cryptography Project

```
pip install pycrypto
```

```
Collecting pycrypto
  Downloading https://files.pythonhosted.org/packages/60/db/645aa9af249f059cc3a368b118d6
    |████████████████████████████████████████| 450kB 4.9MB/s
Building wheels for collected packages: pycrypto
  Building wheel for pycrypto (setup.py) ... done
  Created wheel for pycrypto: filename=pycrypto-2.6.1-cp37-cp37m-linux_x86_64.whl size=450kB
  Stored in directory: /root/.cache/pip/wheels/27/02/5e/77a69d0c16bb63c6ed32f5386f33a286
Successfully built pycrypto
Installing collected packages: pycrypto
Successfully installed pycrypto-2.6.1
```

```
import hashlib
import math
import os
```

```
from Crypto.Cipher import AES
```


```
IV_SIZE = 16 # but in real 128
KEY_SIZE = 32 # 256
SALT_SIZE = 16
```

WAIT!

Project is elaborated and longer with detailed explanation. If you want this Project.

For Project Code, PPT and Report.

Mail me at vatshtayan007@gmail.com Now



0s completed at 20:30

